

APR 27 2004

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**FACSIMILE TRANSMITTAL
COVER SHEET**

Date: April 27, 2004

No. of Pages (including this page): 3

To: Examiner Hguyen, Hoan C.
U.S. Patent and Trademark Office
Alexandria, VA 22313-1450

Group Art Unit: 2871

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Application No.: 09/980911
First Named Inventor: Toyooka, Kazuhiko
Title: OPTICAL LAMINATED BODIES, LIGHTING EQUIPMENT AND AREA LUMINESCENCE EQUIPMENT
Case No.: 54919US005
Attachments: Response to Restriction Requirement

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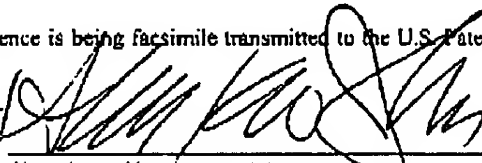
Patent
Case No.: 54919US005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: TOYOOKA, KAZUHIKO
Application No.: 09/980911 Group Art Unit: 2871
Filed: June 8, 2000 Examiner: Hguyen, Hoan C.
Title: OPTICAL LAMINATED BODIES, LIGHTING EQUIPMENT AND
AREA LUMINESCENCE EQUIPMENT

RESPONSE TO RESTRICTION REQUIREMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF TRANSMISSION	
To Fax No.: 703-872-9306	
I hereby certify that this correspondence is being facsimile transmitted to the U.S. Patent and Trademark Office on:	
April 27, 2004	
Date	Signed by: Sherri K. W. Johnson

Dear Sir:

This is in response to the Office Action mailed April 20, 2004. Claims 1-10 are pending.
The Office Action identifies four patentably distinct species:

- A. An optical laminated body comprising a first transparent film disposed closely to a front surface of a polarizing layer, second transparent film disposed closely to a back surface of the polarizing layer, wherein both of the first transparent film and second transparent film are diffusive films; and a surface light source supplying light to the optical laminated body through a light entry surface of a first transparent film;
- B. An optical laminated body comprising a first transparent film disposed closely to a front surface of a polarizing layer, second transparent film disposed closely to a back surface of the polarizing layer, wherein both of the first transparent film and second transparent film are diffusive films; and a lens film disposed between a light source and an optical laminated body;
- C. A LCD device;
- D. An optical laminated body comprising a first transparent film disposed closely to a front surface of a polarizing layer, second transparent film disposed closely to a back surface of the polarizing layer, wherein both of the first transparent film and second transparent film are diffusive films and the light source comprises a plurality of diffusing points of a light diffusive substance disposed on a surface of the light source.

Application No.: 09/980911

Case No.: 54919US005

The Office Action identifies the species by reference to particular claims, however, as indicated in M.P.E.P. §806.04(e): "Claims are never species."

Election

In response, Applicants elect Species B, with traverse. Claims 2-5 and 10 read upon Species B. Furthermore, claim 3 of Species B is generic to Species C (as demonstrated by the fact that the claims of Species C are all dependent on claim 3).

It is believed that no fee is due; however, in the event a fee is required, please charge the fee to Deposit Account No. 13-3723. The Examiner is invited to contact the undersigned at the indicated telephone number with questions that can be resolved with a simple teleconference.

Respectfully submitted,

April 27, 2004
Date

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